Q1//: kipling Company deposit all receipt and make all payment by checks. The following information is available from the cash records:

|  | June 30 bank reconciliation |
| :--- | :---: |
| Balance per bank | $\$ 7000$ |
| Add: Deposit in transit | 1540 |
| Deduct: Outstanding checks | $\underline{2000}$ |
| Balance per book | $\$ \underline{\mathbf{6 5 4 0}}$ |
|  | Month of July Results |


|  | Per Bank | Per Book |
| :---: | :---: | :---: |
| Balance July 31 | \$8650 | \$ 9250 |
| July deposit | 4500 | 5810 |
| July checks | 4000 | 3100 |
| July Note collected(not include in July deposit) | 1500 | ---- |
| July bank service charge | 15 | ------ |
| July NSF check from a customer returned by bank | 335 | ------ |

Required : (a) prepare a Bank reconciliation at July 31. (b) Record the entries.

Q 2//:Tusi Company is a multiproduct firm. Presented below is information concerning one of one product

| Date | Transactions | Quantity | Unit <br> cost |
| :--- | :--- | :--- | :---: |
| $1 / 1$ | Beginning inventory | 1000 | $\$ 12$ |
| $2 / 4$ | Purchase | 2000 | 18 |
| $2 / 20$ | Sale | 2500 | 30 |
| $4 / 2$ | Purchase | 3000 | 23 |
| $11 / 4$ | Sale | 2200 | 33 |

Required: Compute cost of goods sold, assuming Tusi uses (a) periodic system, weighted average method. (b) perpetual system LIFO method.

Mundher J.Dager
Head of Department

Fayhaa.A.Mahmmod

Lecturer

